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SR #	REF. DWG.	DESCRIPTION	UNIT	QUANTITY	WASTAGE	QUANTITY W/ WASTAGE	LABOR COST	MAT. COST	UNIT COST	SUB COST
GENERAL REQUIREMENTS										
1		Permits	LS	1	0%	1	0	\$ -	\$ -	\$ -
2		Supervision and Coordination	LS	1	0%	1	0	\$ -	\$ -	\$ -
3		Submittals and Shop drawings	LS	1	0%	1	0	\$ -	\$ -	\$ -
4		Final Cleaning	SF	1	0%	1	0	\$ -	\$ -	\$ -
5		Mobilization Costs	LS	1	0%	1	0	\$ -	\$ -	\$ -
6		Temporary Control & Facilities	LS	1	0%	1	0	\$ -	\$ -	\$ -
									SUBTOTAL	\$ -
METALS										
Hardware's										
Building Type-1										
Lower Level										
Simpson Strap										
7		S1 Simpson Strap CS16	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
8		S2 Simpson Strap CS14	EA	18	0%	18	\$ -	\$ -	\$ -	\$ -
9		S3 Simpson Strap CS14	EA	96	0%	96	\$ -	\$ -	\$ -	\$ -
10		S4 Simpson Strap CS14	EA	2	0%	2	\$ -	\$ -	\$ -	\$ -
11		S5 Simpson Strap CMST12	EA	12	0%	12	\$ -	\$ -	\$ -	\$ -
Holdowns										
12		H1 (5/8" Dia) HDU2 Holdown	EA	32	0%	32	\$ -	\$ -	\$ -	\$ -
13		H2 (5/8" Dia) HDU4 Holdown	EA	28	0%	28	\$ -	\$ -	\$ -	\$ -
14		H3 (5/8" Dia) HDU5 Holdown	EA	4	0%	4	\$ -	\$ -	\$ -	\$ -
15		H4 (7/8" Dia) HDU8 Holdown	EA	46	0%	46	\$ -	\$ -	\$ -	\$ -
16		H5 (1" Dia) HDU11 Holdown	EA	34	0%	34	\$ -	\$ -	\$ -	\$ -
17		H6 (1" Dia) HDU14 Holdown	EA	6	0%	6	\$ -	\$ -	\$ -	\$ -
Upper Level										
Simpson Strap										
18		S1 Simpson Strap CS16	EA	66	0%	66	\$ -	\$ -	\$ -	\$ -
19		S3 Simpson Strap CS14	EA	48	0%	48	\$ -	\$ -	\$ -	\$ -
20		S2 Simpson Strap CS14	EA	62	0%	62	\$ -	\$ -	\$ -	\$ -
21		S4 Simpson Strap CS14	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
22		S5 Simpson Strap CMST12	EA	2	0%	2	\$ -	\$ -	\$ -	\$ -
Holdowns										
23		H1 (5/8" Dia) HDU2 Holdown	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
Building Type-2										
Lower Level										
Simpson Strap										
24		S1 Simpson Strap CS16	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
25		S2 Simpson Strap CS14	EA	18	0%	18	\$ -	\$ -	\$ -	\$ -
26		S3 Simpson Strap CS14	EA	96	0%	96	\$ -	\$ -	\$ -	\$ -
27		S4 Simpson Strap CS14	EA	2	0%	2	\$ -	\$ -	\$ -	\$ -
28		S5 Simpson Strap CMST12	EA	12	0%	12	\$ -	\$ -	\$ -	\$ -
Holdowns										
29		H1 (5/8" Dia) HDU2 Holdown	EA	32	0%	32	\$ -	\$ -	\$ -	\$ -
30		H2 (5/8" Dia) HDU4 Holdown	EA	28	0%	28	\$ -	\$ -	\$ -	\$ -
31		H3 (5/8" Dia) HDU5 Holdown	EA	4	0%	4	\$ -	\$ -	\$ -	\$ -

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32		H4 (7/8" Dia) HDU8 Holdown	EA	46	0%	46	\$ -	\$ -	\$ -	\$ -
33		H5 (1" Dia) HDU11 Holdown	EA	34	0%	34	\$ -	\$ -	\$ -	\$ -
34		H6 (1" Dia) HDU14 Holdown	EA	6	0%	6	\$ -	\$ -	\$ -	\$ -
		Upper Level								
		Simpson Strap								
35		S1 Simpson Strap CS16	EA	66	0%	66	\$ -	\$ -	\$ -	\$ -
36		S3 Simpson Strap CS14	EA	48	0%	48	\$ -	\$ -	\$ -	\$ -
37		S2 Simpson Strap CS14	EA	62	0%	62	\$ -	\$ -	\$ -	\$ -
38		S4 Simpson Strap CS14	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
39		S5 Simpson Strap CMST12	EA	2	0%	2	\$ -	\$ -	\$ -	\$ -
		Holdowns								
40		H1 (5/8" Dia) HDU2 Holdown	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
		Building Type-3								
		Lower Level								
		Simpson Strap								
41		S1 Simpson Strap CS16	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
42		S2 Simpson Strap CS14	EA	18	0%	18	\$ -	\$ -	\$ -	\$ -
43		S3 Simpson Strap CS14	EA	96	0%	96	\$ -	\$ -	\$ -	\$ -
44		S4 Simpson Strap CS14	EA	2	0%	2	\$ -	\$ -	\$ -	\$ -
45		S5 Simpson Strap CMST12	EA	12	0%	12	\$ -	\$ -	\$ -	\$ -
		Holdowns								
46		H1 (5/8" Dia) HDU2 Holdown	EA	32	0%	32	\$ -	\$ -	\$ -	\$ -
47		H2 (5/8" Dia) HDU4 Holdown	EA	28	0%	28	\$ -	\$ -	\$ -	\$ -
48		H3 (5/8" Dia) HDU5 Holdown	EA	4	0%	4	\$ -	\$ -	\$ -	\$ -
49		H4 (7/8" Dia) HDU8 Holdown	EA	46	0%	46	\$ -	\$ -	\$ -	\$ -
50		H5 (1" Dia) HDU11 Holdown	EA	34	0%	34	\$ -	\$ -	\$ -	\$ -
51		H6 (1" Dia) HDU14 Holdown	EA	6	0%	6	\$ -	\$ -	\$ -	\$ -
		Upper Level								
		Simpson Strap								
52		S1 Simpson Strap CS16	EA	66	0%	66	\$ -	\$ -	\$ -	\$ -
53		S3 Simpson Strap CS14	EA	48	0%	48	\$ -	\$ -	\$ -	\$ -
54		S2 Simpson Strap CS14	EA	62	0%	62	\$ -	\$ -	\$ -	\$ -
55		S4 Simpson Strap CS14	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
56		S5 Simpson Strap CMST12	EA	2	0%	2	\$ -	\$ -	\$ -	\$ -
		Holdowns								
57		H1 (5/8" Dia) HDU2 Holdown	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
		Clubhouse								
58		H3 (5/8" Dia) HDU5 Holdown	EA	13	0%	13	\$ -	\$ -	\$ -	\$ -
59		H2 (5/8" Dia) HDU4 Holdown	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
		Mail Koisk								
60		H3 (5/8" Dia) HDU5 Holdown	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
		Garage 1								

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SR #	REF. DWG.	DESCRIPTION	UNIT	QUANTITY	WASTAGE	QUANTITY W/ WASTAGE	LABOR COST	MAT. COST	UNIT COST	SUB COST
61		H3 (5/8" Dia) HDUS Holdown	EA	2	0%	2	\$ -	\$ -	\$ -	\$ -
62		A35 Clips	EA	20	0%	20	\$ -	\$ -	\$ -	\$ -
		Garage 2								
63		A35 Clips	EA	16	0%	16	\$ -	\$ -	\$ -	\$ -
64		H3 (5/8" Dia) HDUS Holdown	EA	3	0%	3	\$ -	\$ -	\$ -	\$ -
		Garage 3								
65		H3 (5/8" Dia) HDUS Holdown	EA	3	0%	3	\$ -	\$ -	\$ -	\$ -
66		A35 Clips	EA	12	0%	12	\$ -	\$ -	\$ -	\$ -
		Garage 4								
67		A35 Clips	EA	42	0%	42	\$ -	\$ -	\$ -	\$ -
68		H3 (5/8" Dia) HDUS Holdown	EA	2	0%	2	\$ -	\$ -	\$ -	\$ -
									SUBTOTAL	\$ -
		WOOD, PLASTICS AND COMPOSITES								
		Framing								
		Building Type-1								
		Units								
		A1								
		Pre Engineered Floor Trusses								
69		FT-1 @ 24" O.C.	SF	3996	0%	3996	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
70		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (3996 SF)	EA	126	0%	126	\$ -	\$ -	\$ -	\$ -
		Post								
71		SP326 (2x6x10) Post (1080 LF)	EA	108	0%	108	\$ -	\$ -	\$ -	\$ -
		Beams								
72		328 (2x8x8) Beam (234 LF)	EA	30	0%	30	\$ -	\$ -	\$ -	\$ -
73		326 (2x6x8) Beam (60 LF)	EA	12	0%	12	\$ -	\$ -	\$ -	\$ -
		Blocking								
74		(2x4x8) Blocking (678 LF)	EA	90	0%	90	\$ -	\$ -	\$ -	\$ -
		A2-2								
		Floor Trusses								
75		FT-1 @ 24" O.C.	SF	11475	0%	11475	\$ -	\$ -	\$ -	\$ -
		Floor Joists								
76		(2x8x8) Joists @ 16" O.C. (1500 SF)	EA	150	0%	150	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
77		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (12960 SF)	EA	405	0%	405	\$ -	\$ -	\$ -	\$ -
		Post								
78		SP426 (2x6x10) Post (1200 LF)	EA	120	0%	120	\$ -	\$ -	\$ -	\$ -
79		SP326 (2x6x10) Post (4050 LF)	EA	405	0%	405	\$ -	\$ -	\$ -	\$ -
		Beams								
80		328 (2x8x8) Beam (180 LF)	EA	30	0%	30	\$ -	\$ -	\$ -	\$ -
81		326 (2x6x8) Beam (1020 LF)	EA	135	0%	135	\$ -	\$ -	\$ -	\$ -
82		228 (2x8x8) Beam (255 LF)	EA	45	0%	45	\$ -	\$ -	\$ -	\$ -
83		3210 (2x10x8) Beam (465 LF)	EA	60	0%	60	\$ -	\$ -	\$ -	\$ -
		Blocking								
84		(2x4x8) Blocking (1845 LF)	EA	240	0%	240	\$ -	\$ -	\$ -	\$ -
		A2-ANSI								
		Floor Trusses								
85		FT-1 @ 24" O.C.	SF	763	0%	763	\$ -	\$ -	\$ -	\$ -
		Floor Joists								
86		(2x8x8) Joists @ 16" O.C. (100 SF)	EA	10	0%	10	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
87		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (864 SF)	EA	27	0%	27	\$ -	\$ -	\$ -	\$ -
		Post								
88		SP326 (2x6x10) Post (60 LF)	EA	6	0%	6	\$ -	\$ -	\$ -	\$ -

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89		SP426 (2x6x10) Post (80 LF)	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
		Beams								
90		328 (2x8x8) Beam (25 LF)	EA	4	0%	4	\$ -	\$ -	\$ -	\$ -
91		326 (2x6x8) Beam (49 LF)	EA	7	0%	7	\$ -	\$ -	\$ -	\$ -
92		228 (2x8x8) Beam (17 LF)	EA	3	0%	3	\$ -	\$ -	\$ -	\$ -
93		3210 (2x10x8) Beam (32 LF)	EA	4	0%	4	\$ -	\$ -	\$ -	\$ -
		Blocking								
94		(2x4x8) Blocking (123 LF)	EA	16	0%	16	\$ -	\$ -	\$ -	\$ -
		A3-1								
		Pre Engineered Floor Trusses								
95		FT-1 @ 24" O.C.	SF	5000	0%	5000	\$ -	\$ -	\$ -	\$ -
96		FT-1 @ 19.2" O.C.	SF	1712	0%	1712	\$ -	\$ -	\$ -	\$ -
		Floor Joists								
97		(2x8x8) Joists @ 16" O.C. (424 SF)	EA	40	0%	40	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
98		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (7024 SF)	EA	224	0%	224	\$ -	\$ -	\$ -	\$ -
		Post								
99		SP324 (2x4x10) Post (320 LF)	EA	32	0%	32	\$ -	\$ -	\$ -	\$ -
100		SP326 (2x6x10) Post (2400 LF)	EA	240	0%	240	\$ -	\$ -	\$ -	\$ -
101		SP426 (2x6x10) Post (960 LF)	EA	96	0%	96	\$ -	\$ -	\$ -	\$ -
		Beams								
102		328 (2x8x8) Beam (288 LF)	EA	40	0%	40	\$ -	\$ -	\$ -	\$ -
103		326 (2x6x8) Beam (552 LF)	EA	72	0%	72	\$ -	\$ -	\$ -	\$ -
104		3212 (2x10x8) Beam (192 LF)	EA	24	0%	24	\$ -	\$ -	\$ -	\$ -
		Blocking								
105		(2x4x8) Blocking (1024 LF)	EA	128	0%	128	\$ -	\$ -	\$ -	\$ -
		B1-2								
		Pre Engineered Floor Trusses								
106		FT-1 @ 24" O.C.	SF	15540	0%	15540	\$ -	\$ -	\$ -	\$ -
		Floor Joists								
107		(2x8x8) Joists @ 16" O.C. (602 SF)	EA	70	0%	70	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
108		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (16016 SF)	EA	504	0%	504	\$ -	\$ -	\$ -	\$ -
		Beams								
109		228 (2x8x8) Beam (336 LF)	EA	42	0%	42	\$ -	\$ -	\$ -	\$ -
110		326 (2x6x8) Beam (1596 LF)	EA	210	0%	210	\$ -	\$ -	\$ -	\$ -
111		2212 (2x12x8) Beam (168 LF)	EA	28	0%	28	\$ -	\$ -	\$ -	\$ -
		Post								
112		SP324 (2x4x10) Post (560 LF)	EA	56	0%	56	\$ -	\$ -	\$ -	\$ -
113		SP326 (2x6x10) Post (720 LF)	EA	1008	0%	1008	\$ -	\$ -	\$ -	\$ -
		Blocking								
114		(2x4x8) Blocking (1946 LF)	EA	252	0%	252	\$ -	\$ -	\$ -	\$ -
		B2-2								
		Pre Engineered Floor Trusses								
115		FT-1 @ 24" O.C.	SF	13057	0%	13057	\$ -	\$ -	\$ -	\$ -
		Floor Joists								
116		(2x8x8) Joists @ 16" O.C. (1023 SF)	SF	99	0%	99	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
117		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (13948 SF)	SF	440	0%	440	\$ -	\$ -	\$ -	\$ -
		Beams								
118		228 (2x8x8) Beam (308 LF)	LF	44	0%	44	\$ -	\$ -	\$ -	\$ -

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119		326 (2x6x8) Beam (957 LF)	LF	121	0%	121	\$ -	\$ -	\$ -	\$ -
120		2212 (2x12x8) Beam (88 LF)	LF	11	0%	11	\$ -	\$ -	\$ -	\$ -
121		3212 (2x10x8) Beam (429 LF)	LF	55	0%	55	\$ -	\$ -	\$ -	\$ -
		Post								
122		SP424 (2x4x10) Post (880 LF)	EA	88	0%	88	\$ -	\$ -	\$ -	\$ -
123		SP324 (2x4x10) Post (2200 LF)	EA	220	0%	220	\$ -	\$ -	\$ -	\$ -
124		SP326 (2x6x10) Post (3300 LF)	EA	330	0%	330	\$ -	\$ -	\$ -	\$ -
		Blocking								
125		(2x4x8) Blocking (1628 LF)	EA	209	0%	209	\$ -	\$ -	\$ -	\$ -
		B2-ANSI								
		Pre Engineered Floor Trusses								
126		FT-1 @ 24" O.C.	SF	994	0%	994	\$ -	\$ -	\$ -	\$ -
127		FT-1 @ 19.2" O.C.	SF	304	0%	304	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
128		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (1297 SF)	EA	41	0%	41	\$ -	\$ -	\$ -	\$ -
		Beams								
129		326 (2x6x8) Beam (63 LF)	EA	63	0%	63	\$ -	\$ -	\$ -	\$ -
130		610 (5-1/4"x9-1/4"x8) PSL Or GL Beam (23 LF)	EA	23	0%	23	\$ -	\$ -	\$ -	\$ -
131		612 (5-1/4"x11-7/8"x8) PSL Or GL Beam (30 LF)	EA	30	0%	30	\$ -	\$ -	\$ -	\$ -
132		614 (5-1/4"x14"x8) PSL Or GL Beam (23 LF)	EA	23	0%	23	\$ -	\$ -	\$ -	\$ -
133		618 (5-1/4"x18"x8) PSL Or GL Beam (17 LF)	EA	17	0%	17	\$ -	\$ -	\$ -	\$ -
		Post								
134		SP424 (2x4x10) Post (80 LF)	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
135		SP426 (2x6x10) Post (40 LF)	EA	4	0%	4	\$ -	\$ -	\$ -	\$ -
136		SP326 (2x6x10) Post (570 LF)	EA	57	0%	57	\$ -	\$ -	\$ -	\$ -
137		SP624 (2x4x10) Post (120 LF)	EA	12	0%	12	\$ -	\$ -	\$ -	\$ -
		Blocking								
138		(2x4x8) Blocking (148 LF)	EA	19	0%	19	\$ -	\$ -	\$ -	\$ -
		Connection								
139		MGU5.50-SDS	EA	3	0%	3	\$ -	\$ -	\$ -	\$ -
		B3-2								
		Pre Engineered Floor Trusses								
140		FT-1 @ 12" O.C.	SF	1554	0%	1554	\$ -	\$ -	\$ -	\$ -
141		FT-1 @ 24" O.C.	SF	1026	0%	1026	\$ -	\$ -	\$ -	\$ -
		Floor Joists								
142		(2x8x8) Joists @ 16" O.C. (132 SF)	EA	14	0%	14	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
143		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (2652 SF)	EA	84	0%	84	\$ -	\$ -	\$ -	\$ -
		Beams								
144		326 (2x6x8) Beam (270 LF)	EA	34	0%	34	\$ -	\$ -	\$ -	\$ -
145		328 (2x8x8) Beam (24 LF)	EA	4	0%	4	\$ -	\$ -	\$ -	\$ -
146		228 (2x8x8) Beam (32 LF)	EA	4	0%	4	\$ -	\$ -	\$ -	\$ -
147		2210 (2x10x8) Beam (36 LF)	EA	6	0%	6	\$ -	\$ -	\$ -	\$ -
		Post								
148		SP326 (2x6x10) Post (1560 LF)	EA	156	0%	156	\$ -	\$ -	\$ -	\$ -
149		SP526 (2x6x10) Post (200 LF)	EA	20	0%	20	\$ -	\$ -	\$ -	\$ -
150		SP324 (2x4x10) Post (120 LF)	EA	12	0%	12	\$ -	\$ -	\$ -	\$ -
		Blocking								

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151		(2x4x8) Blocking (298 LF)	EA	38	0%	38	\$ -	\$ -	\$ -	\$ -
		B3-3								
		Pre Engineered Floor Trusses								
152		FT-1 @ 12" O.C.	SF	3104	0%	3104	\$ -	\$ -	\$ -	\$ -
153		FT-1 @ 24" O.C.	SF	2036	0%	2036	\$ -	\$ -	\$ -	\$ -
		Floor Trusses								
154		(2x) GT Girder Truss (10 LF)	EA	4	0%	4	\$ -	\$ -	\$ -	\$ -
		Floor Joists								
155		(2x8x8) Joists @ 16" O.C. (436 SF)	EA	44	0%	44	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
156		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (5472 SF)	EA	172	0%	172	\$ -	\$ -	\$ -	\$ -
		Beams								
157		326 (2x6x8) Beam (456 LF)	EA	60	0%	60	\$ -	\$ -	\$ -	\$ -
158		328 (2x8x8) Beam (48 LF)	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
159		228 (2x8x8) Beam (32 LF)	EA	4	0%	4	\$ -	\$ -	\$ -	\$ -
160		610 (5-1/4"x9-1/4"x8) PSL Or GL Beam (32 LF)	EA	4	0%	4	\$ -	\$ -	\$ -	\$ -
161		612 (5-1/4"x11-7/8"x8) PSL Or GL Beam (56 LF)	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
162		412 (3-1/2"x11-7/8"x8) PSL Or GL Beam (84 LF)	EA	12	0%	12	\$ -	\$ -	\$ -	\$ -
163		2212 (2x12x8) Beam (56 LF)	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
		Post								
164		SP326 (2x6x10) Post (3360 LF)	EA	336	0%	336	\$ -	\$ -	\$ -	\$ -
165		SP228 (2x8x10) Post (240 LF)	EA	24	0%	24	\$ -	\$ -	\$ -	\$ -
166		SP624 (2x4x10) Post (240 LF)	EA	24	0%	24	\$ -	\$ -	\$ -	\$ -
		Blocking								
167		(2x4x8) Blocking (700 LF)	EA	88	0%	88	\$ -	\$ -	\$ -	\$ -
		Connection								
168		HUCQ610-SDS Inverted	EA	4	0%	4	\$ -	\$ -	\$ -	\$ -
169		HUCQ	EA	4	0%	4	\$ -	\$ -	\$ -	\$ -
170		U414 Inverted	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
171		HGUS210-4 Inverted	EA	4	0%	4	\$ -	\$ -	\$ -	\$ -
172		HU212-2	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
		C1-4								
		Pre Engineered Floor Trusses								
173		FT-1 @ 24" O.C.	SF	981	0%	981	\$ -	\$ -	\$ -	\$ -
174		FT-1 @ 19.2" O.C.	SF	1868	0%	1868	\$ -	\$ -	\$ -	\$ -
		Floor Joists								
175		(2x8x8) Joists @ 16" O.C. (284 SF)	EA	28	0%	28	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
176		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (6008 SF)	EA	188	0%	188	\$ -	\$ -	\$ -	\$ -
		Beams								
177		326 (2x6x8) Beam (444 LF)	EA	56	0%	56	\$ -	\$ -	\$ -	\$ -
178		328 (2x8x8) Beam (84 LF)	EA	12	0%	12	\$ -	\$ -	\$ -	\$ -
179		228 (2x8x8) Beam (160 LF)	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
180		410 (3-1/2"x9-1/4"x8) PSL Or GL Beam (36 LF)	EA	4	0%	4	\$ -	\$ -	\$ -	\$ -
		Post								
181		SP326 (2x6x10) Post (2520 LF)	EA	252	0%	252	\$ -	\$ -	\$ -	\$ -
182		SP324 (2x4x10) Post (1080 LF)	EA	108	0%	108	\$ -	\$ -	\$ -	\$ -
183		SP624 (2x4x10) Post (480 LF)	EA	48	0%	48	\$ -	\$ -	\$ -	\$ -
		Blocking								
184		(2x4x8) Blocking (732 LF)	EA	92	0%	92	\$ -	\$ -	\$ -	\$ -
		Connection								
185		HU28-2	EA	4	0%	4	\$ -	\$ -	\$ -	\$ -
		C1-5								

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		Pre Engineered Floor Trusses								
186		FT-1 @ 24" O.C.	SF	3916	0%	3916	\$ -	\$ -	\$ -	\$ -
187		FT-1 @ 19.2" O.C.	SF	1876	0%	1876	\$ -	\$ -	\$ -	\$ -
		Floor Joists								
188		(2x8x8) Joists @ 16" O.C. (360 SF)	EA	36	0%	36	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
189		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (6084 SF)	EA	192	0%	192	\$ -	\$ -	\$ -	\$ -
		Beams								
190		610 (5-1/4"x9-1/4"x8) PSL Or GL Beam (48 LF)	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
191		3212 (2x12x8) Beam (72 LF)	EA	12	0%	12	\$ -	\$ -	\$ -	\$ -
192		2212 (2x12x8) Beam (64 LF)	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
193		4212 (2x12x8) Beam (212 LF)	EA	28	0%	28	\$ -	\$ -	\$ -	\$ -
194		326 (2x6x8) Beam (372 LF)	EA	48	0%	48	\$ -	\$ -	\$ -	\$ -
195		328 (2x8x8) Beam (84 LF)	EA	12	0%	12	\$ -	\$ -	\$ -	\$ -
196		228 (2x8x8) Beam (80 LF)	EA	12	0%	12	\$ -	\$ -	\$ -	\$ -
197		410 (3-1/2"x9-1/4"x8) PSL Or GL Beam (36 LF)	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
		Post								
198		SP326 (2x6x10) Post (2400 LF)	EA	240	0%	240	\$ -	\$ -	\$ -	\$ -
199		SP324 (2x4x10) Post (840 LF)	EA	84	0%	84	\$ -	\$ -	\$ -	\$ -
200		SP524 (2x4x10) Post (400 LF)	EA	40	0%	40	\$ -	\$ -	\$ -	\$ -
		Blocking								
201		(2x4x8) Blocking (756 LF)	EA	96	0%	96	\$ -	\$ -	\$ -	\$ -
		Connection								
202		HU28-2	EA	4	0%	4	\$ -	\$ -	\$ -	\$ -
203		HUCQ	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
		Common Area								
		2nd Floor								
		Pre Engineered Floor Trusses								
204		CT-1 @ 19.2" O.C.	SF	2471	0%	2471	\$ -	\$ -	\$ -	\$ -
205		CT-1 @ 24" O.C.	SF	2579	0%	2579	\$ -	\$ -	\$ -	\$ -
206		CT-2 @ 24" O.C.	SF	617	0%	617	\$ -	\$ -	\$ -	\$ -
207		CT-3 @ 24" O.C.	SF	371	0%	371	\$ -	\$ -	\$ -	\$ -
208		CT-4 @ 24" O.C.	SF	625	0%	625	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
209		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (8592 SF)	EA	269	0%	269	\$ -	\$ -	\$ -	\$ -
		Beams								
210		612 (5-1/4"x11-7/8"x8) PSL Or GL Beam (143 LF)	EA	18	0%	18	\$ -	\$ -	\$ -	\$ -
211		2210 (2x10x8) Beam (276 LF)	EA	35	0%	35	\$ -	\$ -	\$ -	\$ -
212		326 (2x6x8) Beam (390 LF)	EA	49	0%	49	\$ -	\$ -	\$ -	\$ -
213		410 (3-1/2"x9-1/4"x8) PSL Or GL Beam (48 LF)	EA	6	0%	6	\$ -	\$ -	\$ -	\$ -
		Post								
214		SP326 (2x6x10) Post (3000 LF)	EA	300	0%	300	\$ -	\$ -	\$ -	\$ -
215		SP424 (2x4x10) Post (400 LF)	EA	40	0%	40	\$ -	\$ -	\$ -	\$ -
216		SP426 (2x6x10) Post (1280 LF)	EA	128	0%	128	\$ -	\$ -	\$ -	\$ -
		3rd Floor								
		Pre Engineered Floor Trusses								
217		CT-1 @ 19.2" O.C.	SF	1634	0%	1634	\$ -	\$ -	\$ -	\$ -
218		CT-1 @ 24" O.C.	SF	2532	0%	2532	\$ -	\$ -	\$ -	\$ -
219		CT-2 @ 24" O.C.	SF	879	0%	879	\$ -	\$ -	\$ -	\$ -
220		CT-3 @ 24" O.C.	SF	361	0%	361	\$ -	\$ -	\$ -	\$ -
221		CT-4 @ 19.2" O.C.	SF	1103	0%	1103	\$ -	\$ -	\$ -	\$ -
222		CT-4 @ 24" O.C.	SF	632	0%	632	\$ -	\$ -	\$ -	\$ -

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		OSB Sheathing								
223		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (6993 SF)	EA	219	0%	219	\$ -	\$ -	\$ -	\$ -
		Beams								
224		4212 (2x12x8) Beam (572 LF)	EA	72	0%	72	\$ -	\$ -	\$ -	\$ -
225		326 (2x6x8) Beam (291 LF)	EA	37	0%	37	\$ -	\$ -	\$ -	\$ -
		Post								
226		SP326 (2x6x10) Post (1200 LF)	EA	120	0%	120	\$ -	\$ -	\$ -	\$ -
227		SP324 (2x4x10) Post (240 LF)	EA	24	0%	24	\$ -	\$ -	\$ -	\$ -
228		SP426 (2x6x10) Post (1280 LF)	EA	128	0%	128	\$ -	\$ -	\$ -	\$ -
		Pre Engineered Roof Trusses								
229		RT-1 @ 24" O.C.	SF	2084	0%	2084	\$ -	\$ -	\$ -	\$ -
		4th Floor								
		Pre Engineered Floor Trusses								
230		CT-1 @ 19.2" O.C.	SF	2087	0%	2087	\$ -	\$ -	\$ -	\$ -
231		CT-1 @ 24" O.C.	SF	2520	0%	2520	\$ -	\$ -	\$ -	\$ -
232		CT-2 @ 24" O.C.	SF	923	0%	923	\$ -	\$ -	\$ -	\$ -
233		CT-3 @ 24" O.C.	SF	377	0%	377	\$ -	\$ -	\$ -	\$ -
234		CT-4 @ 19.2" O.C.	SF	454	0%	454	\$ -	\$ -	\$ -	\$ -
235		CT-4 @ 24" O.C.	SF	835	0%	835	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
236		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (7037 SF)	EA	220	0%	220	\$ -	\$ -	\$ -	\$ -
		Beams								
237		4212 (2x12x8) Beam (572 LF)	EA	72	0%	72	\$ -	\$ -	\$ -	\$ -
238		326 (2x6x8) Beam (291 LF)	EA	37	0%	37	\$ -	\$ -	\$ -	\$ -
		Post								
239		SP326 (2x6x10) Post (1200 LF)	EA	120	0%	120	\$ -	\$ -	\$ -	\$ -
240		SP324 (2x4x10) Post (240 LF)	EA	24	0%	24	\$ -	\$ -	\$ -	\$ -
241		SP426 (2x6x10) Post (1280 LF)	EA	128	0%	128	\$ -	\$ -	\$ -	\$ -
		Roof Framing								
		Beams								
242		610 (5-1/4"x9-1/4"x8) PSL Or GL Beam (362 LF)	EA	46	0%	46	\$ -	\$ -	\$ -	\$ -
243		3212 (2x12x8) Beam (483 LF)	EA	61	0%	61	\$ -	\$ -	\$ -	\$ -
244		612 (5-1/4"x11-7/8"x12) PSL Or GL Beam (39 LF)	EA	5	0%	5	\$ -	\$ -	\$ -	\$ -
245		410 (3-1/2"x9-1/4"x8) PSL Or GL Beam (69 LF)	EA	9	0%	9	\$ -	\$ -	\$ -	\$ -
246		326 (2x6x8) Beam (1530 LF)	EA	192	0%	192	\$ -	\$ -	\$ -	\$ -
247		328 (2x8x8) Beam (345 LF)	EA	44	0%	44	\$ -	\$ -	\$ -	\$ -
248		228 (2x8x8) Beam (106 LF)	EA	14	0%	14	\$ -	\$ -	\$ -	\$ -
		Post								
249		SP326 (2x6x10) Post (8400 LF)	EA	840	0%	840	\$ -	\$ -	\$ -	\$ -
250		SP324 (2x4x10) Post (240 LF)	EA	24	0%	24	\$ -	\$ -	\$ -	\$ -
251		SP426 (2x6x10) Post (320 LF)	EA	32	0%	32	\$ -	\$ -	\$ -	\$ -
252		SP526 (2x6x10) Post (11050 LF)	EA	1105	0%	1105	\$ -	\$ -	\$ -	\$ -
		Pre Engineered Roof Trusses								
253		RT-1/ RT-2 @ 24" O.C.	SF	46950	0%	46950	\$ -	\$ -	\$ -	\$ -
254		(2x) Girder Truss (8' -0" Long)	EA	97	0%	97	\$ -	\$ -	\$ -	\$ -
		Roof Sheathing								
255		(7/16") APA Rated Roof Sheathing (4'-0"x8'-0") (30008 SF)	EA	938	0%	938	\$ -	\$ -	\$ -	\$ -
		Building Type-2								

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		Units								
		A1								
		Pre Engineered Floor Trusses								
256		FT-1 @ 24" O.C.	SF	3996	0%	3996	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
257		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (3996 SF)	EA	126	0%	126	\$ -	\$ -	\$ -	\$ -
		Post								
258		SP326 (2x6x10) Post (1080 LF)	EA	108	0%	108	\$ -	\$ -	\$ -	\$ -
		Beams								
259		328 (2x8x8) Beam (234 LF)	EA	30	0%	30	\$ -	\$ -	\$ -	\$ -
260		326 (2x6x8) Beam (60 LF)	EA	12	0%	12	\$ -	\$ -	\$ -	\$ -
		Blocking								
261		(2x4x8) Blocking (678 LF)	EA	90	0%	90	\$ -	\$ -	\$ -	\$ -
		A2-2								
		Floor Trusses								
262		FT-1 @ 24" O.C.	SF	11475	0%	11475	\$ -	\$ -	\$ -	\$ -
		Floor Joists								
263		(2x8x8) Joists @ 16" O.C. (1500 SF)	EA	150	0%	150	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
264		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (12960 SF)	EA	405	0%	405	\$ -	\$ -	\$ -	\$ -
		Post								
265		SP426 (2x6x10) Post (1200 LF)	EA	120	0%	120	\$ -	\$ -	\$ -	\$ -
266		SP326 (2x6x10) Post (4050 LF)	EA	405	0%	405	\$ -	\$ -	\$ -	\$ -
		Beams								
267		328 (2x8x8) Beam (180 LF)	EA	30	0%	30	\$ -	\$ -	\$ -	\$ -
268		326 (2x6x8) Beam (1020 LF)	EA	135	0%	135	\$ -	\$ -	\$ -	\$ -
269		228 (2x8x8) Beam (255 LF)	EA	45	0%	45	\$ -	\$ -	\$ -	\$ -
270		3210 (2x10x8) Beam (465 LF)	EA	60	0%	60	\$ -	\$ -	\$ -	\$ -
		Blocking								
271		(2x4x8) Blocking (1845 LF)	EA	240	0%	240	\$ -	\$ -	\$ -	\$ -
		A2-ANSI								
		Floor Trusses								
272		FT-1 @ 24" O.C.	SF	763	0%	763	\$ -	\$ -	\$ -	\$ -
		Floor Joists								
273		(2x8x8) Joists @ 16" O.C. (100 SF)	EA	10	0%	10	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
274		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (864 SF)	EA	27	0%	27	\$ -	\$ -	\$ -	\$ -
		Post								
275		SP326 (2x6x10) Post (60 LF)	EA	6	0%	6	\$ -	\$ -	\$ -	\$ -
276		SP426 (2x6x10) Post (80 LF)	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
		Beams								
277		328 (2x8x8) Beam (25 LF)	EA	4	0%	4	\$ -	\$ -	\$ -	\$ -
278		326 (2x6x8) Beam (49 LF)	EA	7	0%	7	\$ -	\$ -	\$ -	\$ -
279		228 (2x8x8) Beam (17 LF)	EA	3	0%	3	\$ -	\$ -	\$ -	\$ -
280		3210 (2x10x8) Beam (32 LF)	EA	4	0%	4	\$ -	\$ -	\$ -	\$ -
		Blocking								
281		(2x4x8) Blocking (123 LF)	EA	16	0%	16	\$ -	\$ -	\$ -	\$ -
		A3-1								
		Pre Engineered Floor Trusses								
282		FT-1 @ 24" O.C.	SF	5000	0%	5000	\$ -	\$ -	\$ -	\$ -
283		FT-1 @ 19.2" O.C.	SF	1712	0%	1712	\$ -	\$ -	\$ -	\$ -
		Floor Joists								
284		(2x8x8) Joists @ 16" O.C. (424 SF)	EA	40	0%	40	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								

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285		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (7024 SF)	EA	224	0%	224	\$ -	\$ -	\$ -	\$ -
		Post								
286		SP324 (2x4x10) Post (320 LF)	EA	32	0%	32	\$ -	\$ -	\$ -	\$ -
287		SP326 (2x6x10) Post (2400 LF)	EA	240	0%	240	\$ -	\$ -	\$ -	\$ -
288		SP426 (2x6x10) Post (960 LF)	EA	96	0%	96	\$ -	\$ -	\$ -	\$ -
		Beams								
289		328 (2x8x8) Beam (288 LF)	EA	40	0%	40	\$ -	\$ -	\$ -	\$ -
290		326 (2x6x8) Beam (552 LF)	EA	72	0%	72	\$ -	\$ -	\$ -	\$ -
291		3212 (2x10x8) Beam (192 LF)	EA	24	0%	24	\$ -	\$ -	\$ -	\$ -
		Blocking								
292		(2x4x8) Blocking (1024 LF)	EA	128	0%	128	\$ -	\$ -	\$ -	\$ -
		B1-2								
		Pre Engineered Floor Trusses								
293		FT-1 @ 24" O.C.	SF	15540	0%	15540	\$ -	\$ -	\$ -	\$ -
		Floor Joists								
294		(2x8x8) Joists @ 16" O.C. (602 SF)	EA	70	0%	70	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
295		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (16016 SF)	EA	504	0%	504	\$ -	\$ -	\$ -	\$ -
		Beams								
296		228 (2x8x8) Beam (336 LF)	EA	42	0%	42	\$ -	\$ -	\$ -	\$ -
297		326 (2x6x8) Beam (1596 LF)	EA	210	0%	210	\$ -	\$ -	\$ -	\$ -
298		2212 (2x12x8) Beam (168 LF)	EA	28	0%	28	\$ -	\$ -	\$ -	\$ -
		Post								
299		SP324 (2x4x10) Post (560 LF)	EA	56	0%	56	\$ -	\$ -	\$ -	\$ -
300		SP326 (2x6x10) Post (720 LF)	EA	1008	0%	1008	\$ -	\$ -	\$ -	\$ -
		Blocking								
301		(2x4x8) Blocking (1946 LF)	EA	252	0%	252	\$ -	\$ -	\$ -	\$ -
		B2-2								
		Pre Engineered Floor Trusses								
302		FT-1 @ 24" O.C.	SF	13057	0%	13057	\$ -	\$ -	\$ -	\$ -
		Floor Joists								
303		(2x8x8) Joists @ 16" O.C. (1023 SF)	EA	99	0%	99	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
304		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (13948 SF)	EA	440	0%	440	\$ -	\$ -	\$ -	\$ -
		Beams								
305		228 (2x8x8) Beam (308 LF)	EA	44	0%	44	\$ -	\$ -	\$ -	\$ -
306		326 (2x6x8) Beam (957 LF)	EA	121	0%	121	\$ -	\$ -	\$ -	\$ -
307		2212 (2x12x8) Beam (88 LF)	EA	11	0%	11	\$ -	\$ -	\$ -	\$ -
308		3212 (2x10x8) Beam (429 LF)	EA	55	0%	55	\$ -	\$ -	\$ -	\$ -
		Post								
309		SP424 (2x4x10) Post (880 LF)	EA	88	0%	88	\$ -	\$ -	\$ -	\$ -
310		SP324 (2x4x10) Post (2200 LF)	EA	220	0%	220	\$ -	\$ -	\$ -	\$ -
311		SP326 (2x6x10) Post (3300 LF)	EA	330	0%	330	\$ -	\$ -	\$ -	\$ -
		Blocking								
312		(2x4x8) Blocking (1628 LF)	EA	209	0%	209	\$ -	\$ -	\$ -	\$ -
		B2-ANSI								
		Pre Engineered Floor Trusses								
313		FT-1 @ 24" O.C.	SF	994	0%	994	\$ -	\$ -	\$ -	\$ -
314		FT-1 @ 19.2" O.C.	SF	304	0%	304	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								

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315		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (1297 SF)	EA	41	0%	41	\$ -	\$ -	\$ -	\$ -
		Beams								
316		326 (2x6x8) Beam (63 LF)	EA	63	0%	63	\$ -	\$ -	\$ -	\$ -
317		610 (5-1/4"x9-1/4"x8) PSL Or GL Beam (23 LF)	EA	23	0%	23	\$ -	\$ -	\$ -	\$ -
318		612 (5-1/4"x11-7/8"x8) PSL Or GL Beam (30 LF)	EA	30	0%	30	\$ -	\$ -	\$ -	\$ -
319		614 (5-1/4"x14"x8) PSL Or GL Beam (23 LF)	EA	23	0%	23	\$ -	\$ -	\$ -	\$ -
320		618 (5-1/4"x18"x8) PSL Or GL Beam (17 LF)	EA	17	0%	17	\$ -	\$ -	\$ -	\$ -
		Post								
321		SP424 (2x4x10) Post (80 LF)	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
322		SP426 (2x6x10) Post (40 LF)	EA	4	0%	4	\$ -	\$ -	\$ -	\$ -
323		SP326 (2x6x10) Post (570 LF)	EA	57	0%	57	\$ -	\$ -	\$ -	\$ -
324		SP624 (2x4x10) Post (120 LF)	EA	12	0%	12	\$ -	\$ -	\$ -	\$ -
		Blocking								
325		(2x4x8) Blocking (148 LF)	EA	19	0%	19	\$ -	\$ -	\$ -	\$ -
		Connection								
326		MGU5.50-SDS	EA	3	0%	3	\$ -	\$ -	\$ -	\$ -
		B3-2								
		Pre Engineered Floor Trusses								
327		FT-1 @ 12" O.C.	SF	3108	0%	3108	\$ -	\$ -	\$ -	\$ -
328		FT-1 @ 24" O.C.	SF	2052	0%	2052	\$ -	\$ -	\$ -	\$ -
		Floor Joists								
329		(2x8x8) Joists @ 16" O.C. (264 SF)	EA	28	0%	28	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
330		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (5304 SF)	EA	168	0%	168	\$ -	\$ -	\$ -	\$ -
		Beams								
331		326 (2x6x8) Beam (540 LF)	EA	68	0%	68	\$ -	\$ -	\$ -	\$ -
332		328 (2x8x8) Beam (48 LF)	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
333		228 (2x8x8) Beam (64 LF)	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
334		2210 (2x10x8) Beam (72 LF)	EA	12	0%	12	\$ -	\$ -	\$ -	\$ -
		Post								
335		SP326 (2x6x10) Post (3120 LF)	EA	312	0%	312	\$ -	\$ -	\$ -	\$ -
336		SP526 (2x6x10) Post (400 LF)	EA	40	0%	40	\$ -	\$ -	\$ -	\$ -
337		SP324 (2x4x10) Post (240 LF)	EA	24	0%	24	\$ -	\$ -	\$ -	\$ -
		Blocking								
338		(2x4x8) Blocking (596 LF)	EA	76	0%	76	\$ -	\$ -	\$ -	\$ -
		B3-3								
		Pre Engineered Floor Trusses								
339		FT-1 @ 12" O.C.	SF	6208	0%	6208	\$ -	\$ -	\$ -	\$ -
340		FT-1 @ 24" O.C.	SF	4072	0%	4072	\$ -	\$ -	\$ -	\$ -
		Floor Trusses								
341		(2x) GT Girder Truss (10 LF)	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
		Floor Joists								
342		(2x8x8) Joists @ 16" O.C. (872 SF)	EA	88	0%	88	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
343		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (10944 SF)	EA	344	0%	344	\$ -	\$ -	\$ -	\$ -
		Beams								
344		326 (2x6x8) Beam (912 LF)	EA	120	0%	120	\$ -	\$ -	\$ -	\$ -
345		328 (2x8x8) Beam (96 LF)	EA	16	0%	16	\$ -	\$ -	\$ -	\$ -
346		228 (2x8x8) Beam (64 LF)	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -

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347		610 (5-1/4"x9-1/4"x8) PSL Or GL Beam (64 LF)	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
348		612 (5-1/4"x11-7/8"x8) PSL Or GL Beam (112 LF)	EA	16	0%	16	\$ -	\$ -	\$ -	\$ -
349		412 (3-1/2"x11-7/8"x8) PSL Or GL Beam (168 LF)	EA	24	0%	24	\$ -	\$ -	\$ -	\$ -
350		2212 (2x12x8) Beam (112 LF)	EA	16	0%	16	\$ -	\$ -	\$ -	\$ -
		Post								
351		SP326 (2x6x10) Post (6720 LF)	EA	672	0%	672	\$ -	\$ -	\$ -	\$ -
352		SP228 (2x8x10) Post (480 LF)	EA	48	0%	48	\$ -	\$ -	\$ -	\$ -
353		SP624 (2x4x10) Post (480 LF)	EA	48	0%	48	\$ -	\$ -	\$ -	\$ -
		Blocking								
354		(2x4x8) Blocking (1400 LF)	EA	176	0%	176	\$ -	\$ -	\$ -	\$ -
		Connection								
355		HUCQ610-SDS Inverted	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
356		HUCQ	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
357		U414 Inverted	EA	16	0%	16	\$ -	\$ -	\$ -	\$ -
358		HGUS210-4 Inverted	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
359		HU212-2	EA	16	0%	16	\$ -	\$ -	\$ -	\$ -
		Common Area								
		2nd Floor								
		Pre Engineered Floor Trusses								
360		CT-2 @ 24" O.C.	SF	245	0%	245	\$ -	\$ -	\$ -	\$ -
361		CT-1 @ 24" O.C.	SF	1596	0%	1596	\$ -	\$ -	\$ -	\$ -
362		CT-1 @ 19.2" O.C.	SF	1080	0%	1080	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
363		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (2852 SF)	EA	90	0%	90	\$ -	\$ -	\$ -	\$ -
		Beams								
364		2210 (2x10x8) Beam (161 LF)	EA	21	0%	21	\$ -	\$ -	\$ -	\$ -
365		326 (2x6x8) Beam (192 LF)	EA	24	0%	24	\$ -	\$ -	\$ -	\$ -
366		612 (5-1/4"x11-7/8"x8) PSL Or GL Beam (84 LF)	EA	11	0%	11	\$ -	\$ -	\$ -	\$ -
		Post								
367		SP326 (2x6x10) Post (1500 LF)	EA	150	0%	150	\$ -	\$ -	\$ -	\$ -
368		SP424 (2x4x10) Post (240 LF)	EA	24	0%	24	\$ -	\$ -	\$ -	\$ -
369		SP426 (2x6x10) Post (680 LF)	EA	68	0%	68	\$ -	\$ -	\$ -	\$ -
		Pre Engineered Roof Trusses								
370		RT-1 @ 24" O.C.	SF	1181	0%	1181	\$ -	\$ -	\$ -	\$ -
		3rd Floor								
		Pre Engineered Floor Trusses								
371		CT-2 @ 24" O.C.	SF	593	0%	593	\$ -	\$ -	\$ -	\$ -
372		CT-1 @ 24" O.C.	SF	1513	0%	1513	\$ -	\$ -	\$ -	\$ -
373		CT-1 @ 19.2" O.C.	SF	994	0%	994	\$ -	\$ -	\$ -	\$ -
374		CT-4 @ 24" O.C.	SF	91	0%	91	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
375		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (3115 SF)	EA	98	0%	98	\$ -	\$ -	\$ -	\$ -
		Beams								
376		4212 (2x12x8) Beam (302 LF)	EA	38	0%	38	\$ -	\$ -	\$ -	\$ -
377		326 (2x6x8) Beam (145 LF)	EA	19	0%	19	\$ -	\$ -	\$ -	\$ -
		Post								
378		SP326 (2x6x10) Post (480 LF)	EA	48	0%	48	\$ -	\$ -	\$ -	\$ -
379		SP324 (2x4x10) Post (120 LF)	EA	12	0%	12	\$ -	\$ -	\$ -	\$ -
380		SP426 (2x6x10) Post (640 LF)	EA	64	0%	64	\$ -	\$ -	\$ -	\$ -
381		SP526 (2x6x10) Post (200 LF)	EA	20	0%	20	\$ -	\$ -	\$ -	\$ -
		4th Floor								

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		Pre Engineered Floor Trusses								
382		CT-1 @ 24" O.C.	SF	1517	0%	1517	\$ -	\$ -	\$ -	\$ -
383		CT-1 @ 19.2" O.C.	SF	994	0%	994	\$ -	\$ -	\$ -	\$ -
384		CT-2 @ 24" O.C.	SF	497	0%	497	\$ -	\$ -	\$ -	\$ -
385		CT-4 @ 24" O.C.	SF	192	0%	192	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
386		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (3110 SF)	EA	98	0%	98	\$ -	\$ -	\$ -	\$ -
		Beams								
387		4212 (2x12x8) Beam (300 LF)	EA	38	0%	38	\$ -	\$ -	\$ -	\$ -
388		326 (2x6x8) Beam (144 LF)	EA	18	0%	18	\$ -	\$ -	\$ -	\$ -
		Post								
389		SP326 (2x6x10) Post (480 LF)	EA	48	0%	48	\$ -	\$ -	\$ -	\$ -
390		SP324 (2x4x10) Post (120 LF)	EA	12	0%	12	\$ -	\$ -	\$ -	\$ -
391		SP426 (2x6x10) Post (640 LF)	EA	64	0%	64	\$ -	\$ -	\$ -	\$ -
392		SP526 (2x6x10) Post (200 LF)	EA	20	0%	20	\$ -	\$ -	\$ -	\$ -
		Roof Framing								
		Beams								
393		610 (5-1/4"x9-1/4"x8) PSL Or GL Beam (251 LF)	EA	32	0%	32	\$ -	\$ -	\$ -	\$ -
394		3212 (2x12x8) Beam (240 LF)	EA	30	0%	30	\$ -	\$ -	\$ -	\$ -
395		612 (5-1/4"x11-7/8"x12) PSL Or GL Beam (81 LF)	EA	11	0%	11	\$ -	\$ -	\$ -	\$ -
396		410 (3-1/2"x9-1/4"x8) PSL Or GL Beam (64 LF)	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
397		326 (2x6x8) Beam (849 LF)	EA	107	0%	107	\$ -	\$ -	\$ -	\$ -
398		328 (2x8x8) Beam (136 LF)	EA	17	0%	17	\$ -	\$ -	\$ -	\$ -
399		228 (2x8x8) Beam (78 LF)	EA	10	0%	10	\$ -	\$ -	\$ -	\$ -
		Post								
400		SP326 (2x6x10) Post (6600 LF)	EA	220	0%	220	\$ -	\$ -	\$ -	\$ -
401		SP324 (2x4x10) Post (120 LF)	EA	4	0%	4	\$ -	\$ -	\$ -	\$ -
402		SP426 (2x6x10) Post (160 LF)	EA	4	0%	4	\$ -	\$ -	\$ -	\$ -
403		SP526 (2x6x10) Post (5150 LF)	EA	103	0%	103	\$ -	\$ -	\$ -	\$ -
		Pre Engineered Roof Trusses								
404		RT-1/ RT-2 @ 24" O.C.	SF	28093	0%	28093	\$ -	\$ -	\$ -	\$ -
405		(2x) Girder Truss (8' -0" Long)	EA	100	0%	100	\$ -	\$ -	\$ -	\$ -
		Roof Sheathing								
406		(7/16") APA Rated Roof Sheathing (4'-0"x8'-0") (29590 SF)	EA	925	0%	925	\$ -	\$ -	\$ -	\$ -
		Building Type-3								
		Units								
		A1								
		Pre Engineered Floor Trusses								
407		FT-1 @ 24" O.C.	SF	7992	0%	7992	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
408		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (7992 SF)	EA	252	0%	252	\$ -	\$ -	\$ -	\$ -
		Post								
409		SP326 (2x6x10) Post (2160 LF)	EA	216	0%	216	\$ -	\$ -	\$ -	\$ -
		Beams								
410		328 (2x8x8) Beam (468 LF)	EA	60	0%	60	\$ -	\$ -	\$ -	\$ -
411		326 (2x6x8) Beam (120 LF)	EA	24	0%	24	\$ -	\$ -	\$ -	\$ -
		Blocking								
412		(2x4x8) Blocking (1356 LF)	EA	180	0%	180	\$ -	\$ -	\$ -	\$ -
		A2-2								

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		Floor Trusses								
413		FT-1 @ 24" O.C.	SF	23715	0%	23715	\$ -	\$ -	\$ -	\$ -
		Floor Joists								
414		(2x8x8) Joists @ 16" O.C. (3100 SF)	EA	310	0%	310	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
415		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (26784 SF)	EA	837	0%	837	\$ -	\$ -	\$ -	\$ -
		Post								
416		SP426 (2x6x10) Post (2480 LF)	EA	248	0%	248	\$ -	\$ -	\$ -	\$ -
417		SP326 (2x6x10) Post (8370 LF)	EA	837	0%	837	\$ -	\$ -	\$ -	\$ -
		Beams								
418		328 (2x8x8) Beam (372 LF)	EA	62	0%	62	\$ -	\$ -	\$ -	\$ -
419		326 (2x6x8) Beam (2108 LF)	EA	279	0%	279	\$ -	\$ -	\$ -	\$ -
420		228 (2x8x8) Beam (527 LF)	EA	93	0%	93	\$ -	\$ -	\$ -	\$ -
421		3210 (2x10x8) Beam (961 LF)	EA	124	0%	124	\$ -	\$ -	\$ -	\$ -
		Blocking								
422		(2x4x8) Blocking (3813 LF)	EA	496	0%	496	\$ -	\$ -	\$ -	\$ -
		A2-ANSI								
		Floor Trusses								
423		FT-1 @ 24" O.C.	SF	763	0%	763	\$ -	\$ -	\$ -	\$ -
		Floor Joists								
424		(2x8x8) Joists @ 16" O.C. (100 SF)	EA	10	0%	10	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
425		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (864 SF)	EA	27	0%	27	\$ -	\$ -	\$ -	\$ -
		Post								
426		SP326 (2x6x10) Post (60 LF)	EA	6	0%	6	\$ -	\$ -	\$ -	\$ -
427		SP426 (2x6x10) Post (80 LF)	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
		Beams								
428		328 (2x8x8) Beam (25 LF)	EA	4	0%	4	\$ -	\$ -	\$ -	\$ -
429		326 (2x6x8) Beam (49 LF)	EA	7	0%	7	\$ -	\$ -	\$ -	\$ -
430		228 (2x8x8) Beam (17 LF)	EA	3	0%	3	\$ -	\$ -	\$ -	\$ -
431		3210 (2x10x8) Beam (32 LF)	EA	4	0%	4	\$ -	\$ -	\$ -	\$ -
		Blocking								
432		(2x4x8) Blocking (1968 LF)	EA	256	0%	256	\$ -	\$ -	\$ -	\$ -
		A3-1								
		Pre Engineered Floor Trusses								
433		FT-1 @ 24" O.C.	SF	10000	0%	10000	\$ -	\$ -	\$ -	\$ -
434		FT-1 @ 19.2" O.C.	SF	3424	0%	3424	\$ -	\$ -	\$ -	\$ -
		Floor Joists								
435		(2x8x8) Joists @ 16" O.C. (848 SF)	EA	80	0%	80	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
436		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (14048 SF)	EA	448	0%	448	\$ -	\$ -	\$ -	\$ -
		Post								
437		SP324 (2x4x10) Post (640 LF)	EA	64	0%	64	\$ -	\$ -	\$ -	\$ -
438		SP326 (2x6x10) Post (4800 LF)	EA	480	0%	480	\$ -	\$ -	\$ -	\$ -
439		SP426 (2x6x10) Post (1920 LF)	EA	192	0%	192	\$ -	\$ -	\$ -	\$ -
		Beams								
440		328 (2x8x8) Beam (576 LF)	EA	80	0%	80	\$ -	\$ -	\$ -	\$ -
441		326 (2x6x8) Beam (1104 LF)	EA	144	0%	144	\$ -	\$ -	\$ -	\$ -
442		3212 (2x10x8) Beam (384 LF)	EA	48	0%	48	\$ -	\$ -	\$ -	\$ -
		Blocking								
443		(2x4x8) Blocking (2048 LF)	EA	256	0%	256	\$ -	\$ -	\$ -	\$ -

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		B1-2								
		Pre Engineered Floor Trusses								
444		FT-1 @ 24" O.C.	SF	31080	0%	31080	\$ -	\$ -	\$ -	\$ -
		Floor Joists								
445		(2x8x8) Joists @ 16" O.C. (1204 SF)	EA	140	0%	140	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
446		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (32032 SF)	EA	1008	0%	1008	\$ -	\$ -	\$ -	\$ -
		Beams								
447		228 (2x8x8) Beam (672 LF)	EA	84	0%	84	\$ -	\$ -	\$ -	\$ -
448		326 (2x6x8) Beam (3192 LF)	EA	420	0%	420	\$ -	\$ -	\$ -	\$ -
449		2212 (2x12x8) Beam (336 LF)	EA	56	0%	56	\$ -	\$ -	\$ -	\$ -
		Post								
450		SP324 (2x4x10) Post (1120 LF)	EA	112	0%	112	\$ -	\$ -	\$ -	\$ -
451		SP326 (2x6x10) Post (720 LF)	EA	2016	0%	2016	\$ -	\$ -	\$ -	\$ -
		Blocking								
452		(2x4x8) Blocking (3892 LF)	EA	504	0%	504	\$ -	\$ -	\$ -	\$ -
		B2-2								
		Pre Engineered Floor Trusses								
453		FT-1 @ 24" O.C.	SF	14244	0%	14244	\$ -	\$ -	\$ -	\$ -
		Floor Joists								
454		(2x8x8) Joists @ 16" O.C. (1116 SF)	EA	108	0%	108	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
455		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (15216 SF)	EA	480	0%	480	\$ -	\$ -	\$ -	\$ -
		Beams								
456		228 (2x8x8) Beam (336 LF)	EA	48	0%	48	\$ -	\$ -	\$ -	\$ -
457		326 (2x6x8) Beam (1044 LF)	EA	132	0%	132	\$ -	\$ -	\$ -	\$ -
458		2212 (2x12x8) Beam (96 LF)	EA	12	0%	12	\$ -	\$ -	\$ -	\$ -
459		3212 (2x10x8) Beam (468 LF)	EA	60	0%	60	\$ -	\$ -	\$ -	\$ -
		Post								
460		SP424 (2x4x10) Post (960 LF)	EA	96	0%	96	\$ -	\$ -	\$ -	\$ -
461		SP324 (2x4x10) Post (2400 LF)	EA	240	0%	240	\$ -	\$ -	\$ -	\$ -
462		SP326 (2x6x10) Post (3600 LF)	EA	360	0%	360	\$ -	\$ -	\$ -	\$ -
		Blocking								
463		(2x4x8) Blocking (1776 LF)	EA	228	0%	228	\$ -	\$ -	\$ -	\$ -
		C1-2								
		Pre Engineered Floor Trusses								
464		FT-1 @ 24" O.C.	SF	3932	0%	3932	\$ -	\$ -	\$ -	\$ -
465		FT-1 @ 19.2" O.C.	SF	1872	0%	1872	\$ -	\$ -	\$ -	\$ -
		Floor Joists								
466		(2x8x8) Joists @ 16" O.C. (284 SF)	EA	28	0%	28	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
467		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (6012 SF)	EA	188	0%	188	\$ -	\$ -	\$ -	\$ -
		Beams								
468		326 (2x6x8) Beam (240 LF)	EA	32	0%	32	\$ -	\$ -	\$ -	\$ -
469		328 (2x8x8) Beam (80 LF)	EA	12	0%	12	\$ -	\$ -	\$ -	\$ -
470		228 (2x8x8) Beam (160 LF)	EA	20	0%	20	\$ -	\$ -	\$ -	\$ -
471		610 (5-1/4"x9-1/4"x8) PSL Or GL Beam (80 LF)	EA	12	0%	12	\$ -	\$ -	\$ -	\$ -
		Post								
472		SP326 (2x6x10) Post (2040 LF)	EA	204	0%	204	\$ -	\$ -	\$ -	\$ -
473		SP324 (2x4x10) Post (1080 LF)	EA	108	0%	108	\$ -	\$ -	\$ -	\$ -
		Blocking								

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474		(2x4x8) Blocking (736 LF)	EA	92	0%	92	\$ -	\$ -	\$ -	\$ -
		Connection								
475		HU28-2	EA	4	0%	4	\$ -	\$ -	\$ -	\$ -
		C1-3								
		Pre Engineered Floor Trusses								
476		FT-1 @ 24" O.C.	SF	6853	0%	6853	\$ -	\$ -	\$ -	\$ -
477		FT-1 @ 19.2" O.C.	SF	3276	0%	3276	\$ -	\$ -	\$ -	\$ -
		Floor Joists								
478		(2x8x8) Joists @ 16" O.C. (637 SF)	EA	63	0%	63	\$ -	\$ -	\$ -	\$ -
479		(2x8x8) Rim Joist (147 LF)	EA	21	0%	21	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
480		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (1520 SF)	EA	48	0%	48	\$ -	\$ -	\$ -	\$ -
		Beams								
481		326 (2x6x8) Beam (651 LF)	EA	84	0%	84	\$ -	\$ -	\$ -	\$ -
482		328 (2x8x8) Beam (140 LF)	EA	21	0%	21	\$ -	\$ -	\$ -	\$ -
483		228 (2x8x8) Beam (140 LF)	EA	21	0%	21	\$ -	\$ -	\$ -	\$ -
484		2212 (2x12x8) Beam (112 LF)	EA	14	0%	14	\$ -	\$ -	\$ -	\$ -
485		4212 (2x12x8) Beam (371 LF)	EA	49	0%	49	\$ -	\$ -	\$ -	\$ -
486		610 (5-1/4"x9-1/4"x8) PSL Or GL Beam (84 LF)	EA	14	0%	14	\$ -	\$ -	\$ -	\$ -
487		3212 (2x12x8) Beam (133 LF)	EA	21	0%	21	\$ -	\$ -	\$ -	\$ -
488		410 (3-1/2"x9-1/4"x8) PSL Or GL Beam (63 LF)	EA	14	0%	14	\$ -	\$ -	\$ -	\$ -
		Post								
489		SP326 (2x6x10) Post (420 LF)	EA	420	0%	420	\$ -	\$ -	\$ -	\$ -
490		SP324 (2x4x10) Post (147 LF)	EA	147	0%	147	\$ -	\$ -	\$ -	\$ -
491		SP524 (2x4x10) Post (70 LF)	EA	70	0%	70	\$ -	\$ -	\$ -	\$ -
		Blocking								
492		(2x4x8) Blocking (1323 LF)	EA	168	0%	168	\$ -	\$ -	\$ -	\$ -
		Connection								
493		HUCQ	EA	2	0%	2	\$ -	\$ -	\$ -	\$ -
494		HU28-2	EA	1	0%	1	\$ -	\$ -	\$ -	\$ -
		Common Area								
		2nd Floor								
		Pre Engineered Floor Trusses								
495		CT-1 @ 24" O.C.	SF	1308	0%	1308	\$ -	\$ -	\$ -	\$ -
496		CT-2 @ 24" O.C.	SF	564	0%	564	\$ -	\$ -	\$ -	\$ -
497		CT-1 @ 19.2" O.C.	SF	440	0%	440	\$ -	\$ -	\$ -	\$ -
498		CT-4 @ 24" O.C.	SF	180	0%	180	\$ -	\$ -	\$ -	\$ -
499		CT-4 @ 19.2" O.C.	SF	616	0%	616	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
500		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (3543 SF)	EA	111	0%	111	\$ -	\$ -	\$ -	\$ -
		Beams								
501		612 (5-1/4"x11-7/8"x12) PSL Or GL Beam (75 LF)	EA	10	0%	10	\$ -	\$ -	\$ -	\$ -
502		2210 (2x10x8) Beam (184 LF)	EA	23	0%	23	\$ -	\$ -	\$ -	\$ -
503		326 (2x6x8) Beam (189 LF)	EA	24	0%	24	\$ -	\$ -	\$ -	\$ -
		Post								
504		SP326 (2x6x10) Post (1740 LF)	EA	174	0%	174	\$ -	\$ -	\$ -	\$ -
505		SP424 (2x4x10) Post (160 LF)	EA	16	0%	16	\$ -	\$ -	\$ -	\$ -
506		SP526 (2x6x10) Post (800 LF)	EA	80	0%	80	\$ -	\$ -	\$ -	\$ -
		Pre Engineered Roof Trusses								
507		RT-1 @ 24" O.C.	SF	525	0%	525	\$ -	\$ -	\$ -	\$ -
		3rd Floor								
		Pre Engineered Floor Trusses								
508		CT-2 @ 24" O.C.	SF	498	0%	498	\$ -	\$ -	\$ -	\$ -

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509		CT-1 @ 24" O.C.	SF	1520	0%	1520	\$ -	\$ -	\$ -	\$ -
510		CT-1 @ 19.2" O.C.	SF	989	0%	989	\$ -	\$ -	\$ -	\$ -
511		CT-4 @ 24" O.C.	SF	187	0%	187	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
512		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (3105 SF)	EA	98	0%	98	\$ -	\$ -	\$ -	\$ -
		Beams								
513		4212 (2x12x8) Beam (296 LF)	EA	37	0%	37	\$ -	\$ -	\$ -	\$ -
514		326 (2x6x8) Beam (144 LF)	EA	18	0%	18	\$ -	\$ -	\$ -	\$ -
		Post								
515		SP326 (2x6x10) Beam (420 LF)	EA	42	0%	42	\$ -	\$ -	\$ -	\$ -
516		SP324 (2x4x10) Beam (120 LF)	EA	12	0%	12	\$ -	\$ -	\$ -	\$ -
517		SP426 (2x6x10) Beam (640 LF)	EA	64	0%	64	\$ -	\$ -	\$ -	\$ -
518		SP526 (2x6x10) Beam (200 LF)	EA	20	0%	20	\$ -	\$ -	\$ -	\$ -
		4th Floor								
		Pre Engineered Floor Trusses								
519		CT-2 @ 24" O.C.	SF	500	0%	500	\$ -	\$ -	\$ -	\$ -
520		CT-4 @ 24" O.C.	SF	185	0%	185	\$ -	\$ -	\$ -	\$ -
521		CT-1 @ 24" O.C.	SF	1511	0%	1511	\$ -	\$ -	\$ -	\$ -
522		CT-1 @ 19.2" O.C.	SF	985	0%	985	\$ -	\$ -	\$ -	\$ -
		OSB Sheathing								
523		(23/32") Grade-1 OSB Sheathing (4'-0"x8'-0") (3096 SF)	EA	97	0%	97	\$ -	\$ -	\$ -	\$ -
		Beams								
524		4212 (2x12x8) Beam (296 LF)	EA	37	0%	37	\$ -	\$ -	\$ -	\$ -
525		326 (2x6x8) Beam (144 LF)	EA	18	0%	18	\$ -	\$ -	\$ -	\$ -
		Post								
526		SP326 (2x6x10) Beam (480 LF)	EA	48	0%	48	\$ -	\$ -	\$ -	\$ -
527		SP324 (2x4x10) Beam (120 LF)	EA	12	0%	12	\$ -	\$ -	\$ -	\$ -
528		SP426 (2x6x10) Beam (640 LF)	EA	64	0%	64	\$ -	\$ -	\$ -	\$ -
529		SP526 (2x6x10) Beam (200 LF)	EA	20	0%	20	\$ -	\$ -	\$ -	\$ -
		Roof								
		Beams								
530		610 (5-1/4"x9-1/4"x8) PSL Or GL Beam (242 LF)	EA	31	0%	31	\$ -	\$ -	\$ -	\$ -
531		3212 (2x12x8) Beam (240 LF)	EA	30	0%	30	\$ -	\$ -	\$ -	\$ -
532		612 (5-1/4"x11-7/8"x12) PSL Or GL Beam (140 LF)	EA	18	0%	18	\$ -	\$ -	\$ -	\$ -
533		410 (3-1/2"x9-1/4"x8) PSL Or GL Beam (96 LF)	EA	12	0%	12	\$ -	\$ -	\$ -	\$ -
534		326 (2x6x8) Beam (534 LF)	EA	67	0%	67	\$ -	\$ -	\$ -	\$ -
535		328 (2x8x8) Beam (384 LF)	EA	48	0%	48	\$ -	\$ -	\$ -	\$ -
		Post								
536		SP326 (2x6x10) Post (5640 LF)	EA	564	0%	564	\$ -	\$ -	\$ -	\$ -
537		SP324 (2x4x10) Post (120 LF)	EA	12	0%	12	\$ -	\$ -	\$ -	\$ -
538		SP426 (2x6x10) Post (40 LF)	EA	4	0%	4	\$ -	\$ -	\$ -	\$ -
539		SP526 (2x6x10) Post (7350 LF)	EA	735	0%	735	\$ -	\$ -	\$ -	\$ -
		Pre Engineered Roof Trusses								
540		RT-1/ RT-2 @ 24" O.C.	SF	27841	0%	27841	\$ -	\$ -	\$ -	\$ -
541		(2x) Girder Truss (8'-0" Long)	EA	75	0%	75	\$ -	\$ -	\$ -	\$ -
		Roof Sheathing								
542		(7/16") APA Rated Roof Sheathing (4'-0"x8'-0") (44159 SF)	EA	1380	0%	1380	\$ -	\$ -	\$ -	\$ -

PROJECT
ADDRESS
DATE



SR #	REF. DWG.	DESCRIPTION	UNIT	QUANTITY	WASTAGE	QUANTITY W/ WASTAGE	LABOR COST	MAT. COST	UNIT COST	SUB COST
		Clubhouse								
		Beams								
543		610 (5-1/4"x9-1/4"x8) PSL Or GL Beam (27 LF)	EA	4	0%	4	\$ -	\$ -	\$ -	\$ -
544		3212 (2x12x8) Beam (194 LF)	EA	25	0%	25	\$ -	\$ -	\$ -	\$ -
545		3210 (2x10x8) Beam (101 LF)	EA	13	0%	13	\$ -	\$ -	\$ -	\$ -
546		2210 (2x10x8) Beam (32 LF)	EA	4	0%	4	\$ -	\$ -	\$ -	\$ -
547		2212 (2x12x8) Beam (203 LF)	EA	26	0%	26	\$ -	\$ -	\$ -	\$ -
548		712 (7"x11-7/8"x12) PSL Or GL Beam (22 LF)	EA	3	0%	3	\$ -	\$ -	\$ -	\$ -
549		410 (3-1/2"x9-1/4"x8) PSL Or GL Beam (20 LF)	EA	3	0%	3	\$ -	\$ -	\$ -	\$ -
550		326 (2x6x8) Beam (356 LF)	EA	45	0%	45	\$ -	\$ -	\$ -	\$ -
551		328 (2x8x8) Beam (105 LF)	EA	14	0%	14	\$ -	\$ -	\$ -	\$ -
552		228 (2x8x8) Beam (56 LF)	EA	7	0%	7	\$ -	\$ -	\$ -	\$ -
		Post								
553		SP326 (2x6x10) Post (3120 LF)	EA	312	0%	312	\$ -	\$ -	\$ -	\$ -
554		SP324 (2x4x10) Post (660 LF)	EA	66	0%	66	\$ -	\$ -	\$ -	\$ -
555		SP424 (2x4x10) Post (320 LF)	EA	32	0%	32	\$ -	\$ -	\$ -	\$ -
556		WP66 (6x6x10) Post (240 LF)	EA	24	0%	24	\$ -	\$ -	\$ -	\$ -
		Pre Engineered Roof Trusses								
557		RT-1/ RT-2 @ 24" O.C.	SF	7951	0%	7951	\$ -	\$ -	\$ -	\$ -
558		(2x) Girder Truss (8' -0" Long)	EA	17	0%	17	\$ -	\$ -	\$ -	\$ -
		Roof Sheathing								
559		(7/16") APA Rated Roof Sheathing (4'-0"x8'-0") (8889 SF)	EA	278	0%	278	\$ -	\$ -	\$ -	\$ -
		Mail Koisk								
		Beams								
560		610 (5-1/4"x9-1/4"x8) PSL Or GL Beam (27 LF)	EA	4	0%	4	\$ -	\$ -	\$ -	\$ -
561		3210 (2x10x8) Beam (97 LF)	EA	13	0%	13	\$ -	\$ -	\$ -	\$ -
562		328 (2x8x8) Beam (63 LF)	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
		Post								
563		SP326 (2x6x10) Post (480 LF)	EA	48	0%	48	\$ -	\$ -	\$ -	\$ -
		Pre Engineered Roof Trusses								
564		RT-1/ RT-2 @ 24" O.C.	SF	1690	0%	1690	\$ -	\$ -	\$ -	\$ -
565		(2x) Girder Truss (8' -0" Long)	EA	12	0%	12	\$ -	\$ -	\$ -	\$ -
		Roof Sheathing								
566		(7/16") APA Rated Roof Sheathing (4'-0"x8'-0") (1368 SF)	EA	43	0%	43	\$ -	\$ -	\$ -	\$ -
		Garage 1								
		Beams								
567		410 (3-1/2"x9-1/4"x8) PSL Or GL Beam (94 LF)	EA	12	0%	12	\$ -	\$ -	\$ -	\$ -
		Post								
568		SP424 (2x4x10) Post (800 LF)	EA	80	0%	80	\$ -	\$ -	\$ -	\$ -
		Pre Engineered Roof Trusses								
569		RT-1/ RT-2 @ 24" O.C.	SF	2560	0%	2560	\$ -	\$ -	\$ -	\$ -
570		(2x) Girder Truss (8' -0" Long)	EA	8	0%	8	\$ -	\$ -	\$ -	\$ -
		Roof Sheathing								
571		(7/16") APA Rated Roof Sheathing (4'-0"x8'-0") (2698 SF)	EA	85	0%	85	\$ -	\$ -	\$ -	\$ -
		Garage 2								
		Beams								
572		410 (3-1/2"x9-1/4"x8) PSL Or GL Beam (75 LF)	EA	10	0%	10	\$ -	\$ -	\$ -	\$ -

